

Title (en)  
Circuit switched fallback

Title (de)  
Leitungsvermittelter Rückfall

Title (fr)  
Rechange commuté de circuit

Publication  
**EP 2343918 A2 20110713 (EN)**

Application  
**EP 11275009 A 20110112**

Priority  
GB 201000456 A 20100112

Abstract (en)  
A method for performing Circuit Switched Fallback of a radio access terminal in a multi-RAT network environment comprised of a packet switched network and one or more circuit switched networks, each of said networks including a plurality of cells and the radio access terminal camping on a serving cell in the packet switched cellular network, the method comprising; receiving a service indication for a circuit switched service; transmitting to the radio access terminal a message to release the radio connection in the packet switched network; wherein the message to release the radio connection from the packet switched network comprises: data identifying one or more carrier frequencies associated with one or more of the circuit switched cellular networks; and system information data of a plurality of cells associated with one or more of the circuit switched cellular networks to the radio access terminal; releasing the radio access terminal from the packet switched cellular network; and in the radio access terminal, using the one or more carrier frequencies and the system information data of a plurality of cells to access a cell of the one or more circuit switched networks.

IPC 8 full level  
**H04W 36/00** (2009.01)

CPC (source: EP GB US)  
**H04W 36/00** (2013.01 - GB); **H04W 36/0022** (2013.01 - US); **H04W 36/00224** (2023.05 - EP GB)

Cited by  
CN104205935A; EP2962492A4; US10070347B2

Designated contracting state (EPC)  
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)  
BA ME

DOCDB simple family (publication)  
**EP 2343918 A2 20110713**; **EP 2343918 A3 20140820**; GB 201000456 D0 20100224; GB 201100496 D0 20110223; GB 2476882 A 20110713; GB 2476882 B 20120613; US 2011176485 A1 20110721

DOCDB simple family (application)  
**EP 11275009 A 20110112**; GB 201000456 A 20100112; GB 201100496 A 20110112; US 201113005269 A 20110112